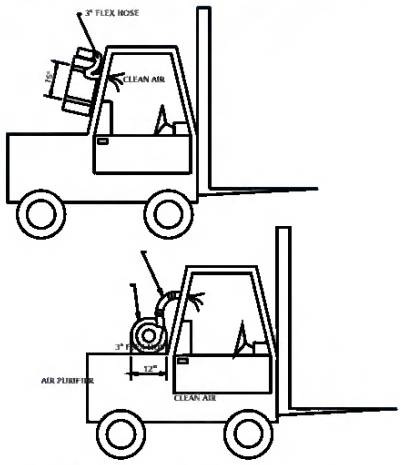
AllerAir Industries

12" x 26"



BRACKET SUPPLIED - TO BE MODIFIED TO FIT TYPE OF CAB
THE UNIT CAN BE MOUNTED IN A HORIZONTAL OR VERTICAL POSITION

AirCarbon Cab Protector

This specially-designed air purifier was created specifically to be mounted on the back of an enclosed cab forklift or truck. Unique to AllerAir's design, the **AirCarbon Cab Protector** contains 12 pounds of activated Carbon to filter dangerous chemicals and odors in the air. The Carbon blend can be customized upon order to remove specific chemicals from the air.

As recommended by the Occupational Safety and Health Administration (OSHA), a HEPA filter can be used to minimize the exposure to dangerous airborne particles found in an industrial setting, such as lead dust. The **AirCarbon Cab Protector** contains a medical-grade HEPA filter that is 99.97% effective at filtering particles as small as 0.3 microns. By using positive-pressure, it is ensured that the only air that enters the cab is air that passes through all of the filters in the model.

12 Volt DC		
300 CFM @	0.378 static	12.65Amps.
260 CFM @	0.888 static	11.85Amps.
230 CFM @	1.20 static	11.10Amps.

- Mounts on the rear or top of an enclosed-cabin forklift
- Contains 12 pounds of activated Carbon to remove odors and chemicals
- Customizable carbon blend specific chemical environments
- Uses an OSHA-recommended Medical-Grade HEPA filter and positive-pressure design

FILTERS

Refillable Carbon Canister 12 lbs.
Hepa Filter 55 x 18"

Toll free: 1-888-852-8247 Fax: 1-877-688-2193 www.allerair.com

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Precautions

- The monitor may be damaged if placed too near a source of heat. Be aware of the location of radiators, cookers, open fires, etc.
- Do not cover the slots and openings on the back or top of the cabinet, as the monitor requires ventilation. The monitor should be located in a well-ventilated room to prevent the possibility of overheating.
- Do not allow sharp objects such as knives, pens, or pencils near the screen. If such objects touch the screen, the LCD panel may be permanently scratched.
- When cleaning this monitor, disconnect it from the electrical socket to avoid any danger of electrocution. A soft, lint-free cloth should be used to clean the outside of the monitor. A cloth slightly moistened with a mild detergent solution will clean stubborn stains. Keep liquids away from the display screen, including sprays. Do not spray liquid directly on the monitor — it is best to lightly spray on to a cloth and then gently wipe the monitor. If liquid gets inside the monitor it can cause electrical shock and/or damage to the unit.
- If you encounter a problem, please check the "Troubleshooting" section first. If this does not resolve the problem, do not attempt to repair the monitor by yourself. Opening or removing covers can lead to injury or death through electrocution or other hazards. Please contact a qualified engineer if the troubleshooting section does not solve your problem.

Recycling information

Acer cares very much about protecting the environment, and firmly believes that the environment will be healthier if appropriate measures are taken to treat and recycle industrial technology products.
Such products contain hazardous, poisonous substances that can seriously harm the environment. Furthermore, industrial technology products contain materials that can be recycled and re-integrated. We strongly encourage you to recycle this IT product through the appropriate agency by reviewing the information provided below:

United States: http://www.ciwmb.ca.gov/electronics/act2003/Recovery/Approved/

Asia: http://recycle.epa.gov.tw/public/public4_2.htm

Europe: EL-Kretsen: http://www.el-kretsen.se/
EL-retur: http://www.elretur.no/
SWICO: http://swico.one.webbuild.ch/

Special notes on LCD monitors

The following symptoms are normal for LCD monitors and do not indicate a problem with the device:

- Due to the nature of the fluorescent light, the screen may flicker during initial use. Turn off the power switch and then turn it on again to make the flicker disappear.
- You may find slightly uneven brightness on the screen depending on the desktop pattern you use.
- The LCD screen has effective pixels of 99.99% or more. It may include blemishes of 0.01% or less (caused by a missing pixel or a pixel that is always lit).
- When the same image is displayed for hours on end, its afterimage may remain after switching to a new image. When this happens, the screen will recover slowly by changing the image. Turning the LCD monitor off for several hours will also correct this problem.

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Information for your safety and comfort

Safety instructions

Read these instructions carefully. Keep this document for future reference. Follow all warnings and instructions marked on the product.

CAUTION for accessibility

Be sure that the power outlet you plug the power cord into is easily accessible and located as close to the equipment operator as possible. When you need to disconnect power to the equipment, be sure to unplug the power cord from the electrical outlet.

Warnings

- Do not use this product near water.
- Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.
- Slots and openings are provided for ventilation to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface. This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.
- Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.
- To avoid damage of internal components and to prevent battery leakage, do not place the product on a vibrating surface.
- Never use it under sporting, exercising, or any vibrating environ ment which will probably cause unexpected short current or damage rotor devices, HDD, Optical drive, and even exposure risk from lithium battery pack.

Safe listening

Follow these instructions, suggested by hearing experts,to protect your earing.

- Gradually increase the volume until you can hear it clearly and comfortably and without distortion.
- After setting the volume level, do not increase it afteryour ears adjust.
- Limit the amount of time listening to music at high volume.
- Avoid turning up the volume to block out noisy surroundings.
- Turn the volume down if you can't hear people speaking near you.

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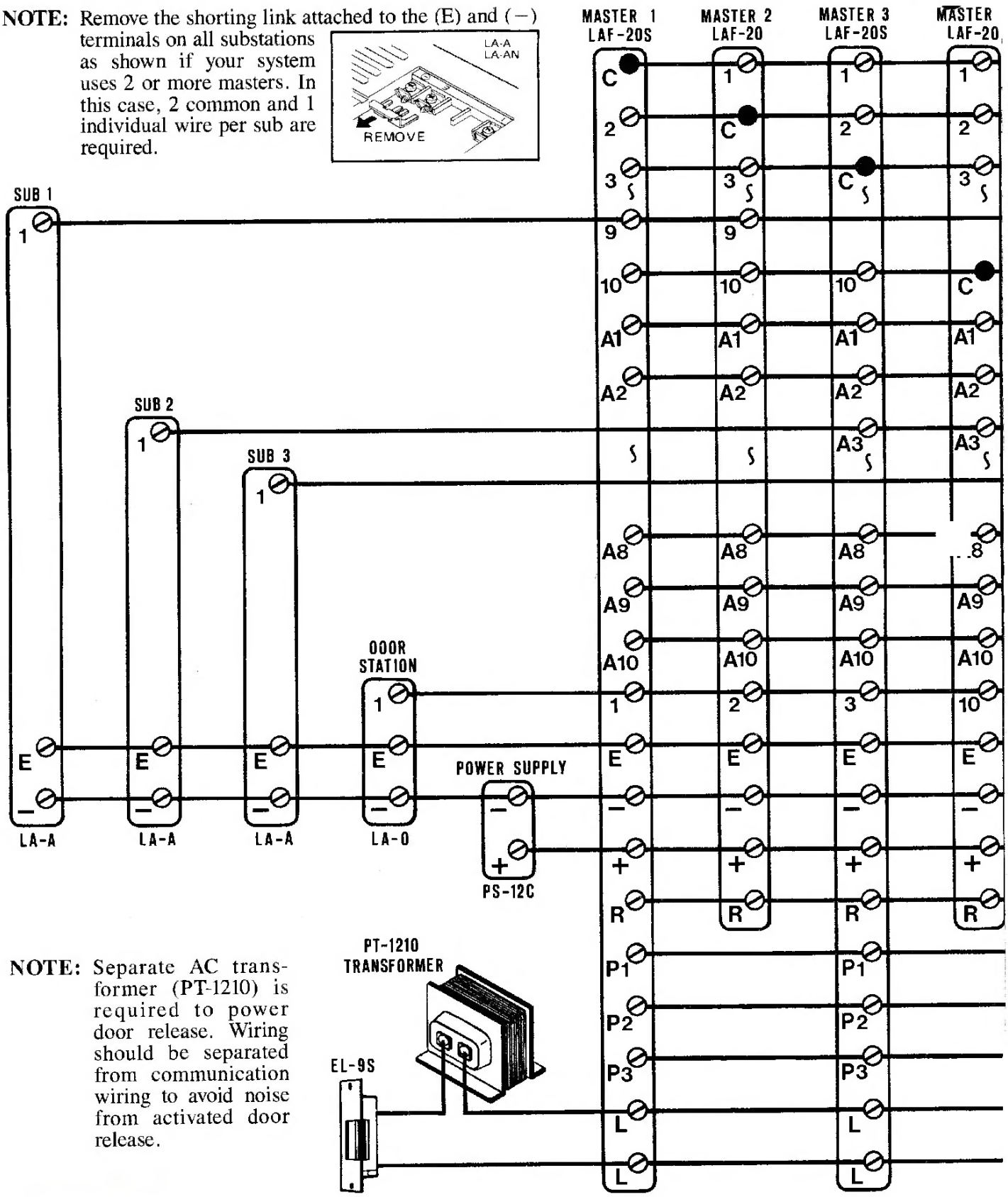
WIRING DIAGRAM #1

The following diagram illustrates an intermixed LAF system. All stations connected to the BG-1AC/PG-KC will receive all-call announcements and BGM. Substations must be connected to the BG-1AC/PG-KC thru a 15 mfd bipolar capacitor as shown (if BGM/all-call is desired), or the system will not work.

NOTE: Remove the shorting link attached to the (E) and (−) terminals on all substations as shown if your system uses 2 or more masters. In this case, 2 common and 1 individual wire per sub are required.



NOTE: Separate AC transformer (PT-1210) is required to power door release. Wiring should be separated from communication wiring to avoid noise from activated door release.

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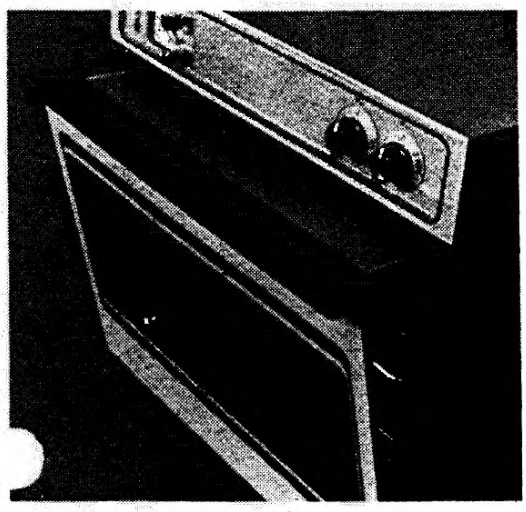

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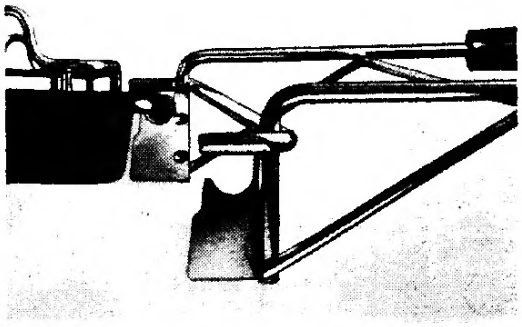

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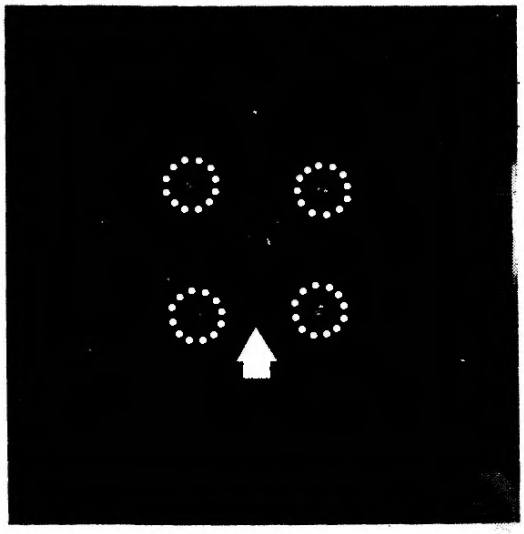

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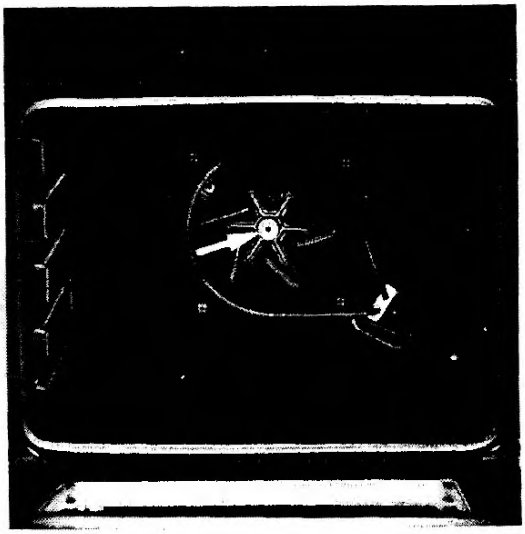

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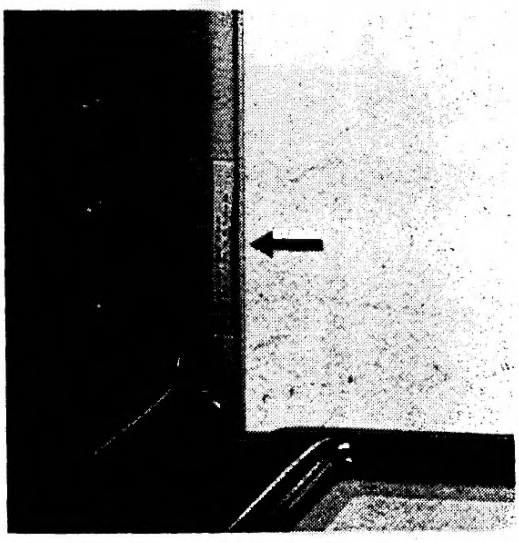

13

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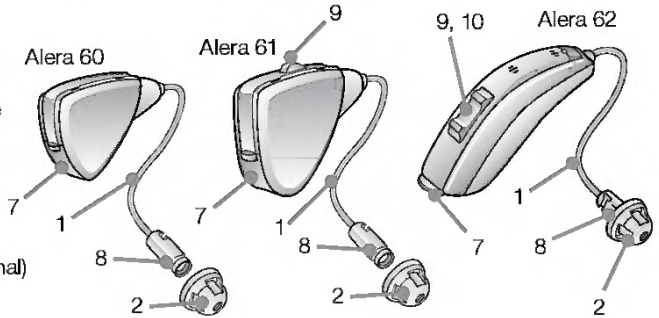
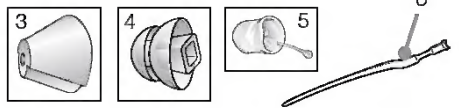
Micro RIE **AL960-DR, AL760-DR, AL560-DR, ALT960-DR**
Mini RIE **AL961-DRW, AL761-DRW, AL561-DRW, ALT961-DRW (Type SY312)**
RIE **AL962-DVIRW, AL762-DVIRW, AL562-DVIRW, ALT962-DVIRW, ALT762-DVIRW (Type MRIE)**

1. Receiver tube
2. Receiver Open Dome
3. Receiver Tulip Dome
4. Receiver Power Dome
5. RIE mold
6. Sports lock
7. Battery compartment
8. Receiver
9. Push button
10. Volume Control (optional)



11. NP receiver tube
12. HP receiver tube
13. Left/right indicator
14. Model, and serial number
15. Direct audio input



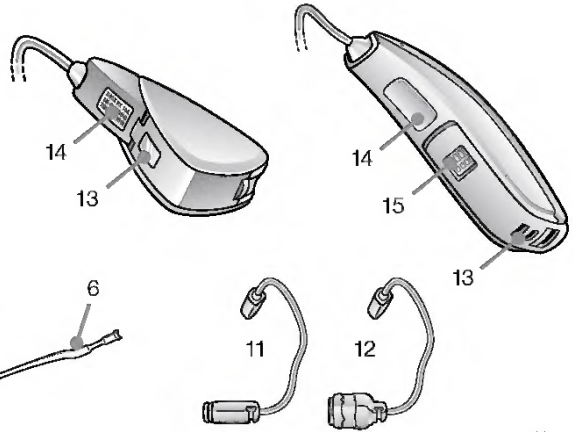


Table of Contents

Chapter 1 System Tour 1

Features 1
System Components 4
Front Panel 4
Rear Panel 6
Internal Components 7
System LED Indicators 8
CMOS Setup Utility 9

Chapter 2 System Utilities 9

Entering CMOS setup 10
Navigating Through the Setup Utility 10
Setup Utility Menus 11
BIOS Recovery 25
Disassembly Requirements 27

Chapter 3 System Disassembly 27

Pre-disassembly Procedure 28
Main Unit Disassembly 29
Removing the Side Panel 30
Removing the Front Bezel 31
Removing the Heat Sink Fan Assembly 32
Removing the Processor 33
Removing the Optical Drive 34
Removing the Hard Disk Drive 37
Removing the Power Supply 38
Removing the Memory Modules 40
Removing the TV Tuner Card 41
Removing the VGA Card 42
Removing the Front I/O and Card Reader Boards 43
Removing the Mainboard 46
Hardware Diagnostic Procedure 49

Chapter 4 System Troubleshooting 49

System Check Procedures 50
Power System Check 50
System External Inspection 50
System Internal Inspection 50
Checkpoints 51
Viewing BIOS checkpoints 51
Bootblock Initialization Code Checkpoints 51
Bootblock Recovery Code Checkpoints 52
POST Code Checkpoints 53
DIM Code Checkpoints 55
Beep Codes 56
Boot Block Beep Codes 56
POST BIOS Beep Codes 56
Error Messages 58
Memory 58
Boot 58
Storage Device 59
Virus Related 60

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ASR Integrated Management Log (IML) Messages

The Integrated Management Log (IML) records memory errors, as well as catastrophic hardware and software errors, that cause the system to fail. This information helps you quickly identify and correct the problem, thus minimizing downtime.

You can view the IML through Compaq Insight Manager. The Diagnostics Utility either resolves the error or suggests corrective action in systems that do not support event logs.

The IML identifies and records all the errors in Table 3-22.

Table 3-22
ASR IML Messages

Message	Description
Abnormal Program Termination	The operating system encountered an abnormal situation that has caused a system failure.
ASR detected by ROM	An ASR activity was detected and logged by the system ROM.
ASR Test Event	The BIOS Setup Utility generated a test alert.
Automatic Server Recovery Base Memory Parity Error	The system detected a data error in base memory following a reset due to the ASR timer expiration.
Automatic Server Recovery Memory Parity Error	Corrupt system memory caused the operating system to stop responding. Run Diagnostics to identify the failed memory module.
Battery Failing	This message is a low system battery warning. Replace battery within seven days to prevent loss of nonvolatile configuration memory. Failure of the battery supporting the system nonvolatile RAM is imminent.
Caution: Temperature Exceeded	The operating system detected that the temperature of the system exceeded the caution level. Accompanying data in the log notes if an auto-shutdown sequence has been invoked by the operating system.
Diagnostic Error	An error was detected by the Diagnostics Utility. See the specific error code in this chapter for a detailed explanation.
Error Detected On Boot Up	The server detected an error during the(POST).
Processor Prefailure	A CPU has passed an internal corrected error threshold, incurring excessive internal ECC cache errors.
NMI – PCI Bus Parity Error	A parity error was detected on the PCI bus.
NMI – Expansion Board Error	A board on the expansion bus indicated an error condition, resulting in a server failure.
NMI – Expansion Bus Master Time-Out	A bus master expansion board in the indicated slot did not release the bus after its maximum time, resulting in a server failure.
NMI – Expansion Bus Slave Time-Out	A board on the expansion bus delayed a bus cycle beyond the maximum time, resulting in a server failure.

continued

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CARBURETOR

The carburetor is guaranteed and serviced by the manufacturer and his distributors. Check the carburetor name plate for manufacturer.

It is important that all fuel connections be kept tight and that dirt be kept out of the carburetor. Periodically clean the carburetor flame arrestor and empty any deposit out of the fuel filter sediment bowl.

The carburetors are equipped with non-adjustable high speed jets which require no attention.

The idle adjusting needles should be turned to the position where the engine idles smoothest.

FUEL PUMP

The electric fuel pump furnished with the engine is guaranteed and serviced by the manufacturer.
The "clicking" sound heard from the fuel pump is normal and should be present whenever the ignition switch is turned on.

COOLING SYSTEM

The model "283" engine is equipped with a dual water pump having rubber impellers. The two sections of the pump direct water equally to each bank of cylinders insuring proper cooling water distribution.

Cooling water is pumped first into the exhaust manifolds where it is preheated to reduce rapid temperature change and possible condensation after being routed to the cylinder block. The cooling water, after traveling the full length of the exhaust manifolds and back again, is routed into the rear end of the cylinder block. The water flows up around the cylinder bores and into the cylinder heads. After cooling the valve areas in the cylinder heads the water passes out of the front of the heads and is conducted to the after end of the engine through separate overflow passages in the manifolds. It leaves the engine traveling through the exhaust tube where it helps keep the exhaust tube cool and helps to muffle engine noise.

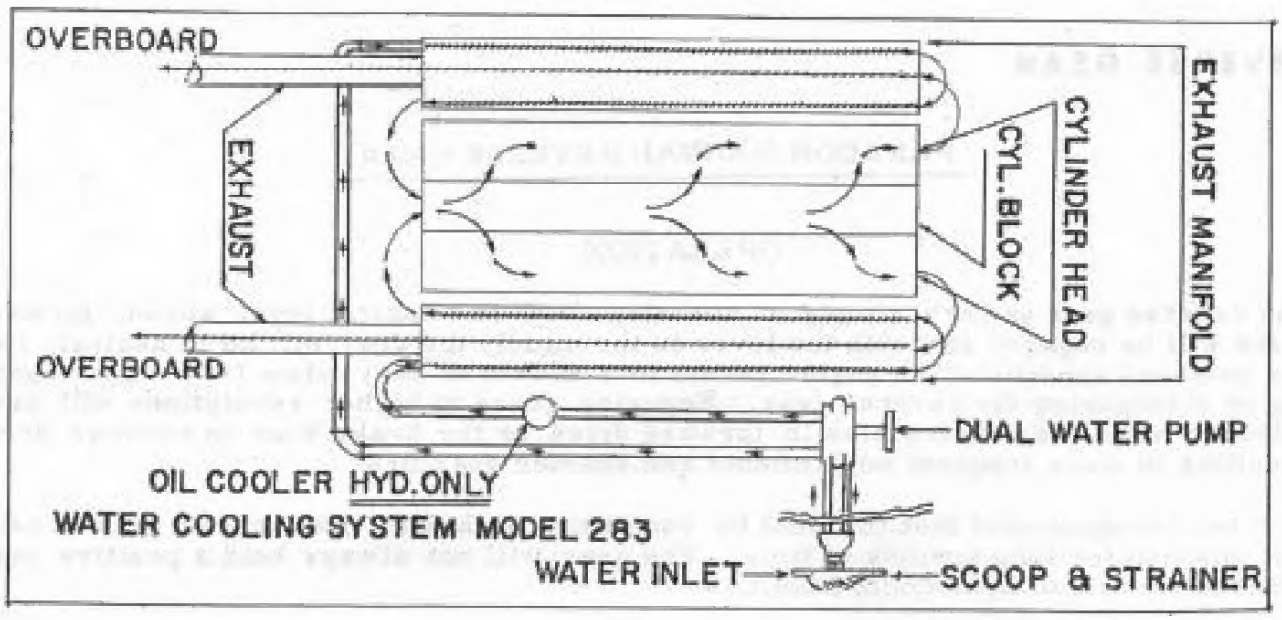
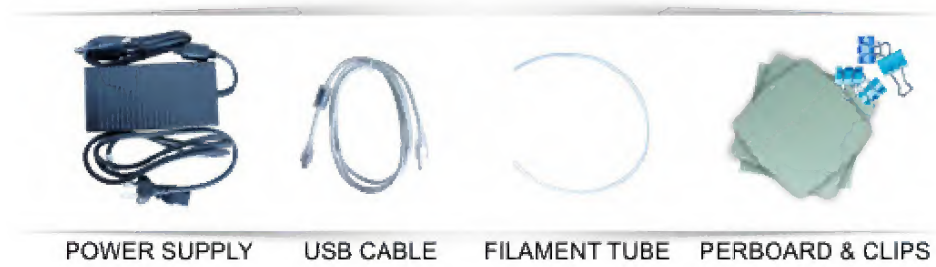


Figure 3. Accessories

PARTS



TOOLS

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transmitting oversized frames. You can use a network analyzer to determine which node on the network is causing the problem.

Driver Operating Time (minutes)

This indicates the approximate time in minutes that the driver has been operating.

Link Speed (bits per second)

This indicates the speed that the adapter is running. Use this information to ensure that the adapter is operating in the same mode as the device to which it is connected.

Duplex Mode (0=Half, 1=Full)

This indicates the duplex mode in which the adapter is operating. Use this information to ensure that the adapter is operating in the same mode as the device to which it is connected.

Promiscuous Mode (0=Off, 1=On)

This statistic indicates whether Promiscuous Mode is currently turned on or off and can be used to verify the operation of network analyzer products such as Novell's LANalyzer NLM. (When the LANalyzer is capturing network data, Promiscuous Mode will be on).

Network Link Status (0=up, 1=down)

This statistic reports the current status of the link. Zero indicates the link is working (up). One indicates that there is no communication with the hub (down). If this statistic is one, check your cables and connections. If none of these solutions alleviate the problem, try changing the cable or resetting the hub.

VG Transitions Into Training

A training session occurs before a controller is given access to the network. Twenty four packets are sent to the hub and echoed back. When this occurs successfully, data can be transferred on the network from a controller. If a hub or controller detects interference or invalid data control sequences, training will occur.

This counter tracks the number of times the controller enters the training state. If this count goes up rapidly, the controller is disconnecting/reconnecting to the hub numerous times. Excessive transitions into training may mean a bad cable.

1. Swap out the controller and controller cable one at a time. If you find a faulty component, replace it.
2. Check your hub. This component may be at fault. Use the diagnostics from the hub manufacturer to help you determine if a problem exists.
3. Run Compaq Diagnostics. If none of these suggestions clear the problem, contact your service provider. You may need a driver upgrade.

VG Training Failures

This statistic counts the number of times a training session has failed. For example, this statistic will increase if your controller is disconnected from the hub because periodically the controller attempts to connect to the hub. If this statistic increments rapidly, check the following:

1. Make sure your adapter is connected to the hub using proper cabling.

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2.5 Connect to the ADSL Interface

Step 1. Plug the RJ-11 connector end of the ADSL phone cable (included) in the DSL interface of the modem. The ADSL phone cable is provided (RJ-11 to RJ-45).

Step 2. Connect the RJ-45 connector end of the ADSL phone cable to the ADSL outlet on the wall.

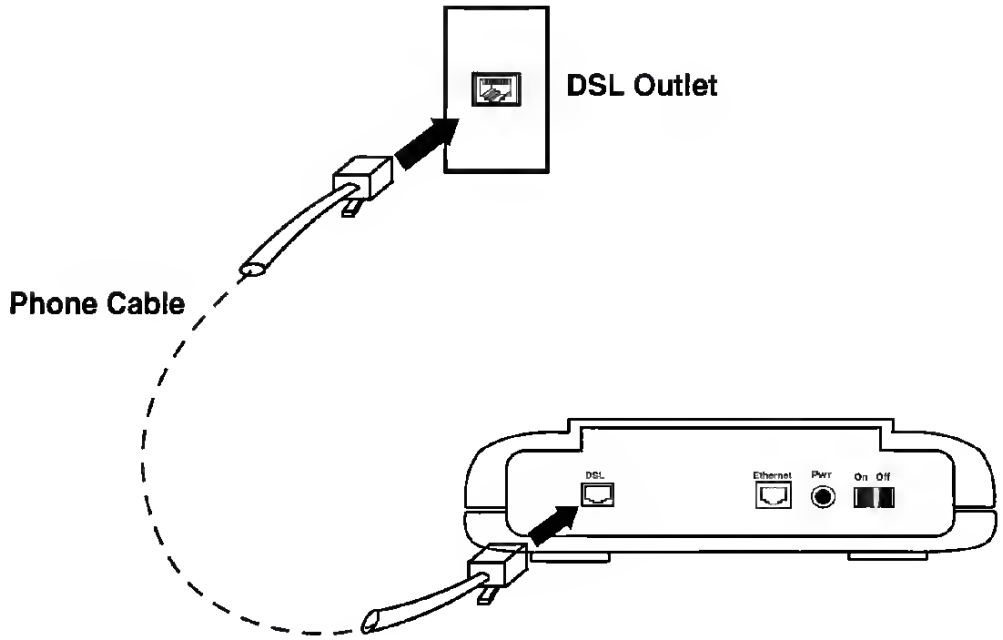

Figure 2.6 Connecting the DSL Interface

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Wireless operation channels for different domains

N. America	2.412-2.462 GHz	Ch01 through Ch11
Japan	2.412-2.484 GHz	Ch01 through Ch14
Europe ETSI	2.412-2.472 GHz	Ch01 through Ch13

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STARTING THE GENERATOR - LPG

CAUTION:

When using gasoline, LPG must be shut off! When using LPG, gasoline must be shut off!

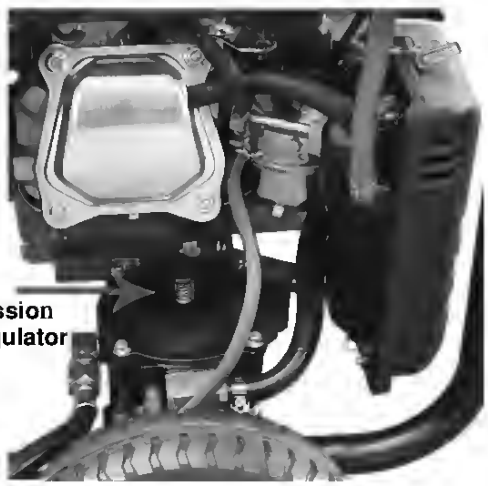
Disconnect all electrical loads from the generator before attempting to start!

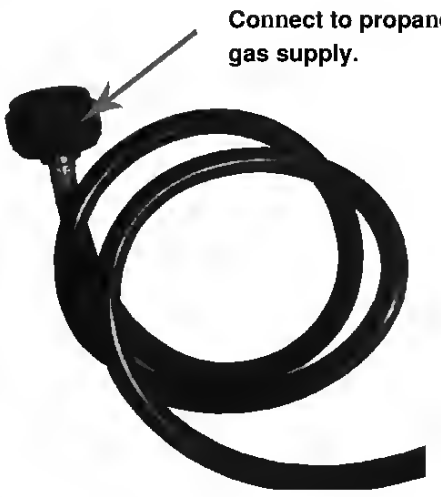
To start your generator with LPG, perform the following steps:

1 Make sure that the AC circuit breaker is in the OFF position. The generator may be hard to start if a load is connected.
2 Turn the gasoline fuel valve to the "OFF" position.
3 Connect the propane gas hose to the regulator/decompression valve.
4 Connect the propane gas collar to the gas supply and then turn on the propane gas supply.
5 Press the button on top of the pressure release valve down two or three times.
6 The choke operates differently on propane gas.
    a. If the engine is warm (the unit was run recently) start with the choke half open.
        i. Wait 30 seconds and then push the choke lever all the way to the "OPEN" position.
    b. If the engine is cold (the unit was not run recently) start with the choke "OPEN".
7 Turn the engine key switch to the START position and hold it there for 5 seconds, or until the engine starts.

Operating the starter motor for more than 5 seconds can damage the motor. If the engine fails to start, release the switch and wait 10 seconds before operating the starter again.
If the speed of the starter motor drops after a period of time, it is an indication that the battery should be recharged.
When the engine starts, allow the engine switch to return to the ON position.

Stopping the Engine
In an emergency:
To stop the engine in an emergency, move the engine switch to the OFF position.
In normal use:
1 Turn the AC circuit breaker to the OFF position. Disconnect DC battery charging cables.
2 Turn the engine switch to the OFF position.
3 Turn the off the propane gas supply.





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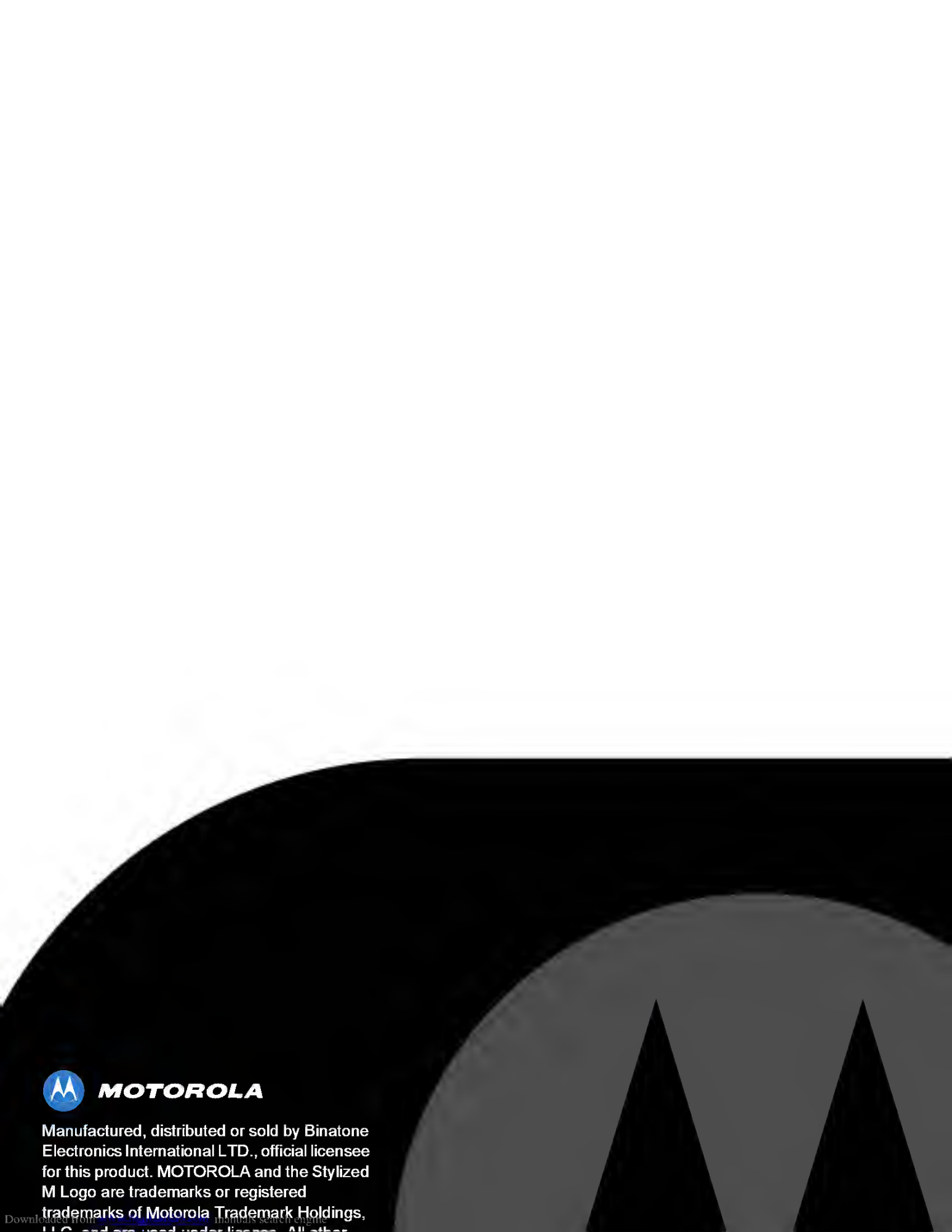

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AS 650 / AS 655

3139 116 15221

BK9422

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2. Press the delay touchpad again and again until the display shows the delay time you want to set (from 1 to 24 hours).
   - The delay time flashes in the display.
   - The delay indicator is on.
3. Close the appliance door. The countdown starts.
   - If you open the door, the display shows the countdown of the delay start that decreases with steps of 1 hour.

- When the countdown is completed, the programme starts.

Opening the door while the appliance operates

If you open the door, the appliance stops. When you close the door, the appliance continues from the point of interruption.

Cancelling the delay start while the countdown operates

1. Open the appliance door.
2. Press the delay touchpad again and again until the display shows the programme number.
3. Close the appliance door. The programme starts.

Cancelling the programme

Press **RESET** until:

- The display shows two horizontal status bars.

Make sure that there is detergent in the detergent dispenser before you start a new programme.

At the end of the programme

When the programme is completed, an intermittent acoustic signal operates.

1. Open the appliance door.
   - The end indicator is on.
   - The display shows **0**.
2. Press the on/off button to deactivate the appliance.
3. Close the water tap.

If you do not press the on/off button, the **AUTO OFF** device automatically deactivates the appliance after some minutes. This helps to decrease the energy consumption.

- For better drying results, keep the appliance door ajar for some minutes.
- Let the dishes become cold before you remove them from the appliance. Hot dishes can be easily damaged.
- First remove the items from the lower basket, then from the upper basket.

There can be water on the sides and on the door of the appliance. Stainless steel becomes cool more quickly than the dishes.

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nat limit port range size 2-94
ip address dhcp client-id 2-94
end 2-95
pppoe auto-reconnect 2-95
pppoe mru 2-95
pppoe mtu 2-95
pppoe unnumbered 2-95
ip nat outside source static 2-96
ip address alternate 2-96

LAN IP interface context 2-97
end 2-97
ip address 2-97
ip address management 2-97
New tagged 2-97
New untagged 2-97

Public access RADIUS attributes context 2-98
end 2-98
active 2-98
credentials 2-98
interval 2-98
radius server profile 2-98

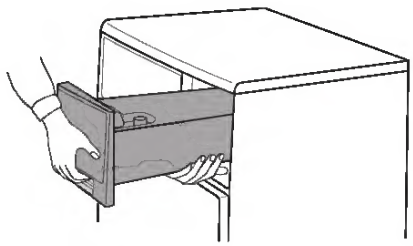
Virtual AP context 2-99
virtual ap name 2-99
access control 2-99
force centralize data 2-99
ingress interface 2-100
egress unauthenticated 2-100
guest-mode 2-100
max-association 2-100
ssid name 2-101
encryption key 1 2-101
encryption key format 2-101
transmit key 2-101
authentication server access controller 2-102
authentication server accounting 2-102
authentication server accounting radius profile 2-102
authentication server radius 2-102
dot1x authentication 2-102

Empty the condensate container

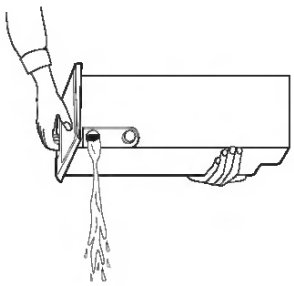
Caution! The condensate is not suitable for drinking or for use with foodstuffs.

Make it a habit to empty the condensate container after every drying process. This avoids automatic interruption of the drying process when the condensate container is full.

☞ Grasp the handle flap of the condensate container and pull-out the latter completely.



☞ Push the cover of the condensate container to the side and pour-out the condensed water.



☞ Re-insert the condensate container into the operator control mask.

Information on illumination of the EMPTY WATER display:
The EMPTY WATER display remains illuminated for a few seconds more after the condensation container is emptied.

If the drying cycle has not yet ended:

☞ Press the START button to continue the drying cycle.

The condensate container has a capacity of approx. 3.8 litres. This is sufficient for a laundry fill of 5kg which has been centrifuged at 800 revolutions per minute.

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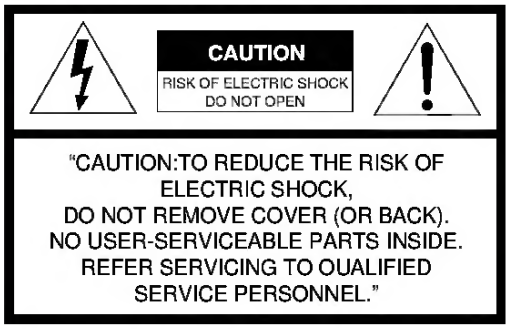
FRANÇAIS

Avertissement

Pour réduire le risque d'incendie ou d'électrocution, ne pas exposer cet appareil à la pluie ou à l'humidité.


CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN
"CAUTION:TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER (OR BACK).
NO USER-SERVICEABLE PARTS INSIDE.
REFER SERVICING TO OUALIFIED SERVICE PERSONNEL."

Explication des symboles graphiques :

Un éclair fléché inscrit dans un triangle équilatéra lest destiné à alerter l'utilisateur de la présence à l'intérieur de l'appareil d'une "tension dangereuse" non isolée d'une puissance suffisante pour constituer un risque d'électrocution pour les personnes.

Un point d'exclamation inscrit dans un triangle équilatéral est destiné à avertir l'utilisateur de la présence d'instructions d'utilisation (et d'entretien) importantes dans la documentation fournie avec l'appareil.

INSTRUCTIONS DE SECURITE IMPORTANTES

Veuillez lire attentivement le présent mode d'emploi dans son intégralité avant de faire fonctionner l'appareil. Conservez-le ensuite soigneusement pour toute référence ultérieure. Vous devez vous conformer strictement à toutes les mises en garde et à tous les avertissements figurant surl'appareil et dans le mode d'emploi ainsi qu'aux précautions de sécurité précisées ci-dessous.

Avertissement

Pour prévenir toute décharge électrique ou autre blessure, conformez-vous aux présentes instructions de sécurité pendant l'installation, l'utilisation et l'entretien de cet appareil.

Installation

Fixations - N'utilisez pas de fixations qui ne sont pas recommandées par le fabricant de l'appareil, car cela peut résulter en un risque d'incendie, de décharge électrique ou de blessures.

Eau et humidité - Ne pas utiliser cet appareil près d'une source d'eau, par exemple, une baignoire, une cuvette, un évier ou une bassine, ni dans un sous-sol humide, près d'une piscine, etc.

Chaleur - N'utilisez pas cet appareil à proximité de sources de chaleur et notamment de conduits d'air chaud, de cuisinières ou de tou tautre appareil générant de la chaleur. Il ne peut pas non plus être exposé à des températures inférieures à 5°C (41°F) ou supérieures à 40°C (104°F).

Lieu d'installation - Placez l'appareil sur une surface plane et de niveau.

Accessoires - Ne placez pas l'appareil sur un chariot, un support, un trépied, un montant ou une table instable. L'appareil risque de tomber et de causer de graves blessures, voire d'être gravement endommagé. Utilisez uniquement les modèles de chariot, de support, de trépied, de montant ou de table préconisés par le fabricant ou vendus avec l'appareil. Le montage de l'appareil doit être exécuté conformément aux instructions du fabricant et aux moyens des accessoires préconisés par celui-ci.

Chariot mobile - Lorsque l'appareil est placé ou installé sur un support ou dans un chariot, déplacez l'appareil avec précautions. Les arrêts brutaux, les forces excessives et les surfaces irrégulières risquent en effet de le faire basculer ou tomber.

AVERTISSEMENT POUR LES CHARIOTS MOBILES

S3126A

Ventilation - L'appareil doit être situé dans un environnement approprié qui assure une ventilation périphérique correcte. Laissez un espace dégagé d'environ 10 cm à l'arrière et au-dessus de l'appareil et de 5 cm sur les côtés.
Les fentes et les ouvertures pratiquées dans le châssis ainsi qu'à l'arrière et sur le dessous servent à la ventilation de l'appareil et à en garantir un fonctionnement irréprochable en le protégeant contre toute surchauffe interne. Veillez par conséquent à ne pas obstruer ni à recouvrir ces ouvertures. Les ouvertures ne peuvent en aucun cas être obstruées en plaçant l'appareil sur un lit, un sofa, une couverture ou sur toute autre surface similaire qui risquerait d'obstruer les ouïes de ventilation. (Cet appareil ne peut jamais être placé à proximité ni sur un radiateur ou un appareil de chauffage.) Cet appareil ne peut être installé dans un meuble encastré comme une bibliothèque, à moins qu'une bonne ventilation y soit assurée.

Pénétration d'objets et de liquides - N'introduisez aucun objet à l'intérieur de l'appareil par les ouïes de ventilation parce qu'il risque d'entrer en contact avec des composants sous haute tension et de court-circuiter des composants, entraînant ainsi un incendie ou une décharge électrique.

Alimentation

Sources d'alimentation - Faites uniquement fonctionner cet appareil sur l'une des sources d'alimentation spécifiées sur l'étiquette signalétique. Si vous n'êtes pas certain du type de la source d'alimentation locale, consultez le revendeur de votre appareil ou votre compagnie de distribution d'électricité. Pour faire fonctionner l'appareil sur piles ou sur d'autres sources d'alimentation, reportez-vous au mode d'emploi.

Mise à la terre ou polarisation - Cet appareil est équipé d'une fiche d'alimentation à courant alternatif polarisée (dotée d'une lame plus large que l'autre). Cette fiche ne peut être introduite que dans un sens dans la prise murale (secteur). Il s'agit d'une mesure de sécurité. S'il s'avère difficile d'introduire complètement la fiche d'alimentation dans la prise secteur, retournez la fiche et réessayez. Si vous ne parvenez toujours pas à l'enficher correctement, demandez à votre électricien de remplacer votre prise murale d'un modèle dépassé. Ne tentez pas de contourner la sécurité de cette fiche polarisée.

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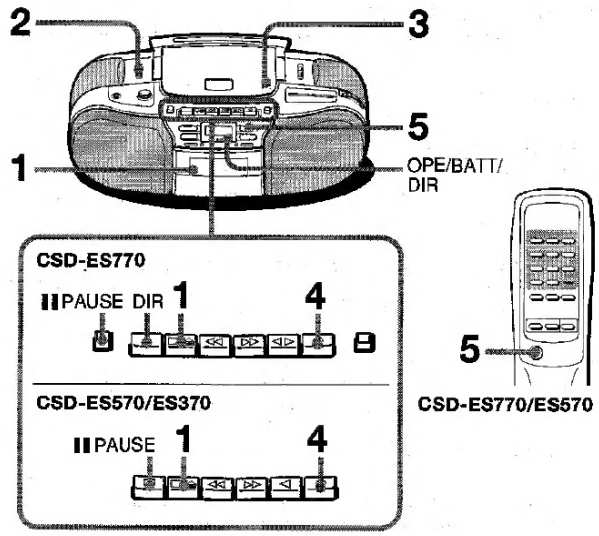

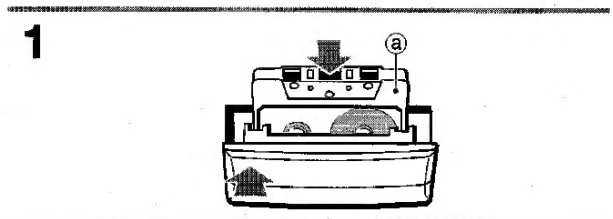

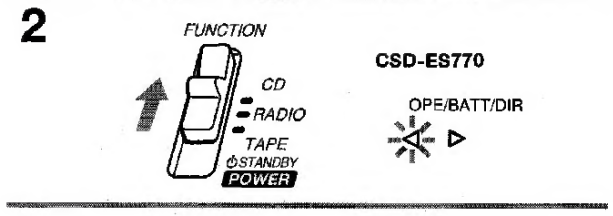

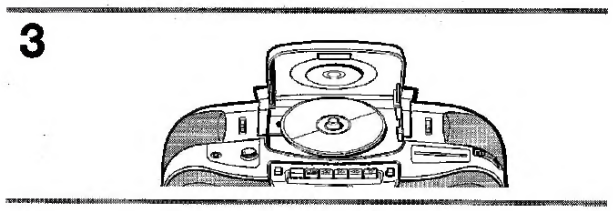

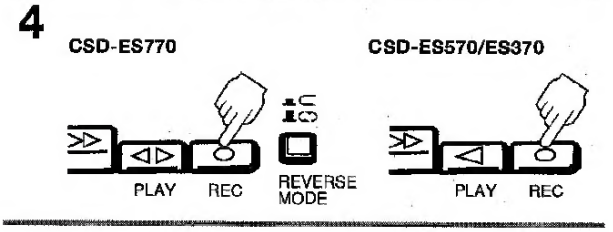

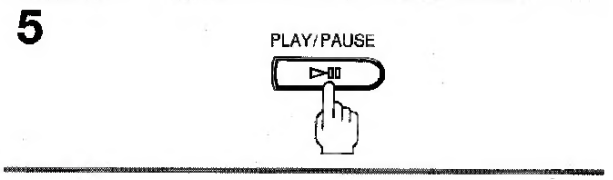

RECORDING FROM A COMPACT DISC

Recording is done on the side facing the cassette holder.
Use type I (normal) tapes.

1 Insert a cassette.

ⓐ The side to be recorded on

2 Set the FUNCTION switch to CD.

For CSD-ES770, make sure that the ◁ light of the OPE/BATT/DIR indicator is on. If it is not on, press the DIR button to turn it on.

3 Place a disc with the label fscing up.

4 Press the ● REC button to start recording.

The PLAY button is depressed automatically.
The REVERSE MODE button is also depressed (CSD-ES770 only).

5 Press the ►II PLAY/PAUSE button to start CD play.

Basic operation

Press the following buttons.

To stop	■/⏏ STOP/EJECT button of the deck ■ STOP/MEMORY button of the CD player
To pause	II PAUSE button Press again to resume recording.

After recording

Set the FUNCTION switch to POWER ⏻ STANDBY/TAPE.

Recording programmed tracks

1 Follow steps 1 to 6 on page 14.
2 Insert a cassette.
3 Press the ● REC button.
4 Press the ►II PLAY/PAUSE button on the CD player.

Information on recording in general

When the end of the tape is reached

CSD-ES770

The ● REC button is released and recording stops. But the ◄► PLAY button is not released and the tape reverses. Press the ■/⏏ STOP/EJECT button to stop the tape.
To record on the other side, turn the cassette over.

CSD-ES570/ES370

Recording stops and the buttons are released.
To record on the other side, turn the cassette over.

Usable tapes

Use type I (normal) tapes. If you use type IV (metal) or type II (high/CrO_2) tapes, sound that has been already recorded may not be erased completely.

NOTE

- You cannot change the setting of the FUNCTION switch during recording.
- If the erasure prevention tab on a cassette is broken off, the ● REC button cannot be depressed.
- Adjusting the output volume and sound does not affect the recorded sound.
- When recording near a television, noise may be recorded. Move the unit further away from the television.

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